

## WEST Search History

DATE: Sunday, August 10, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,PGPB; PLUR=NO; OP=ADJ</i>			
L10	L7 with (((multidrug or drug) adj resistance) or MDR)	9	L10
L9	L8 and (((multidrug or drug) adj resistance) or MDR)	5	L9
L8	L7[ti,ab]	33	L8
L7	semaphorin\$4	255	L7
L6	semaphorin\$1	254	L6
<i>DB=PGPB; PLUR=NO; OP=ADJ</i>			
L5	L4 and resistance	0	L5
L4	20030113324	1	L4
L3	L1 and vault	0	L3
L2	L1 and resistance	1	L2
L1	20030087250	1	L1

END OF SEARCH HISTORY

L69 ANSWER 4 OF 10 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. ON STN  
DUPLICATE 3

ACCESSION NUMBER: 2001:334748 BIOSIS  
DOCUMENT NUMBER: PREV200100334748

TITLE: Viral encoded **semaphorin** protein receptor DNA and polypeptides.

AUTHOR(S): Spriggs, Melanie K.; Comeau, Michael R.; DuBose, Robert F.; Johnson, Richard S.

ASSIGNEE: Immunex Corporation

PATENT INFORMATION: US 6174689 January 16, 2001

SOURCE: Official Gazette of the United States Patent and Trademark Office Patents, (Jan. 16, 2001) Vol. 1242, No. 3, pp. No Pagination. e-file.

ISSN: 0098-1133.

DOCUMENT TYPE: Patent

LANGUAGE: English

AB The invention is directed to VESPR polypeptides as a purified and isolated protein, the DNA encoding the VESPR polypeptide, host cells transfected with cDNAs encoding VESPR, and methods for preparing VESPR polypeptides.

L69 ANSWER 5 OF 10 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
DUPLICATE 4

ACCESSION NUMBER: 2001:231883 BIOSIS  
DOCUMENT NUMBER: PREV200100231883

TITLE: Viral encoded **semaphorin** protein receptor DNA and polypeptides.

AUTHOR(S): Spriggs, Melanie K.; Comeau, Michael R. (1);  
DuBose, Robert F.; Johnson, Richard S.

CORPORATE SOURCE: (1) Seattle, WA USA  
ASSIGNEE: Immunex Corporation

PATENT INFORMATION: US 6130068 October 10, 2000

SOURCE: Official Gazette of the United States Patent and Trademark Office Patents, (Oct. 10, 2000) Vol. 1239, No. 2, pp. No Pagination. e-file.

ISSN: 0098-1133.

DOCUMENT TYPE: Patent  
LANGUAGE: English

AB The invention is directed to VESPR polypeptides as a purified and isolated protein, the DNA encoding the VESPR polypeptide, host cells transfected with cDNAs encoding VESPR, and methods for preparing VESPR polypeptides.

L64 ANSWER 5 OF 11 PCTFULL COPYRIGHT 2003 Univentio on STN  
ACCESSION NUMBER: 2001018044 PCTFULL ED 20020828

TITLE (ENGLISH): SEMAPHORIN MODULATION OF CELLULAR EFFLUX  
TITLE (FRENCH): MODULATION PAR SEMAPHORINES DE L'EFFLUX  
CELLULAIRE

INVENTOR(S): SPRIGGS, Melanie, K.

PATENT ASSIGNEE(S): IMMUNEX CORPORATION;  
SPRIGGS, Melanie, K.

DOCUMENT TYPE: Patent

PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2001018044	A2	20010315

DESIGNATED STATES

W:

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE  
DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE  
KG KP KR KZ LC LK LS LT LU LV MA MD MG MK MN MW MX  
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ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM  
GA GN GW ML MR NE SN TD TG

APPLICATION INFO.: WO 2000-US24560 A 20000907

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US 1999-60/156,257 19990927

US 1999-60/173,906 19991229